CLAIMS

I claim:

1. A support assembly for supporting a bell-shaped bird feeder:

a base having an upper surface, a lower surface and a peripheral edge;

a pair of legs, each of said each of said legs having a first and a second end, each of said first ends being attached to said base such that each of said legs extends upwardly from said base, each of said legs being arced such that said second ends abut each other and an inner perimeter edge of said legs is defined; and

a coupler being adapted for removably securing the bird feeder to said pair of legs, wherein the bird feeder may be attached to said legs such that the bird feeder is suspended between the legs.

2. The support assembly according to claim 1, wherein said inner perimeter edge has a generally bell-shaped configuration.

3. The support assembly according to claim 1, wherein said coupler comprises a hook being attached to and extending downwardly from a juncture of said second ends of said legs.

4. The support assembly according to claim 1, further including a cover being attached to an outer perimeter edge of said legs such that said cover extends over said base.

5. The support assembly according to claim 4, said cover including a pair of plates joined along a common edge, each of said plates being angled downward from said common edge.

6. The support assembly according to claim 4, further including a pair of ridges, each of said ridges being attached to and extending upwardly from said base, each of said ridges being positioned adjacent to said peripheral edge, said ridges being positioned oppositely with respect to each other on said base.

7. The support assembly according to claim 1, further including a pair of ridges, each of said ridges being attached to and extending upwardly from said base, each of said ridges being positioned adjacent to said peripheral edge, said ridges being positioned oppositely with respect to each other on said base.

8. The support assembly according to claim 6, further including a securing member being attached to said cover and extending upwardly therefrom, said securing member being adapted for releasably securing said cover to a tether.

9. The support assembly according to claim 4, further including a securing member being attached to said cover and extending upwardly therefrom, said securing member being adapted for releasably securing said cover to a tether.

10. A support assembly for supporting a bell-shaped bird feeder:

a base having an upper surface, a lower surface and a peripheral edge;

a pair of legs, each of said each of said legs having a first and a second end, each of said first ends being attached to said base such that each of said legs extends upwardly from said base, each of said legs being arced such that said second ends abut each other and an inner perimeter edge of said legs is defined, said inner perimeter edge having a generally bell-shaped configuration;

a coupler being adapted for removably securing the bird feeder to said pair of legs, said coupler comprising a hook being attached to and extending downwardly from a juncture of said second ends of said legs, wherein the bird feeder may be attached to said legs such that the bird feeder is suspended between the legs;

a cover being attached to an outer perimeter edge of said legs such that said cover extends over said base, said cover including a pair of plates joined along a common edge, each of said plates being angled downward from said common edge;

a pair of ridges, each of said ridges being attached to and extending upwardly from said base, each of said ridges being positioned adjacent to said peripheral edge, said ridges being positioned oppositely with respect to each other on said base; and

a securing member being attached to said cover and extending upwardly therefrom, said securing member being adapted for releasably securing said cover to a tether.